What is claimed is:

1. A driving device driving an active type light emitting display panel in which a large number of light emitting pixels are arranged, said light emitting pixel being comprised of at least a light emitting element and a driving TFT which lights and drives the light emitting element,

wherein said driving device of the light emitting display panel comprises a power supply means for supplying light emitting driving power to the light emitting element by executing charge and discharge operations for a light emitting power holding capacitor.

2. The driving device of the light emitting display panel according to claim 1 being constructed in such a manner that one or more charge and discharge operations are executed for the light emitting power holding capacitor constituting the power supply means during a light emission driving time of the light emitting element for each scan.

3. The driving device of the light emitting display panel according to claim 1 or 2, wherein a unidirectional element for charging electrical charges in the light emitting power holding capacitor and a switching element supplying current to the unidirectional element are provided in the power supply means.

4. The driving device of the light emitting display panel according to claim 3, wherein at least the respective light emitting power holding capacitor and unidirectional element for charging electrical charges which constitute the power supply

means are provided in the light emitting pixel including the light emitting element and the driving TFT.

5. The driving device of the light emitting display panel according to claim 1 or 2, wherein the driving TFT which lights and drives the light emitting element is constructed so as to operate in a nonlinear region.

6. The driving device of the light emitting display panel according to claim 4, wherein the driving TFT which lights and drives the light emitting element is constructed so as to operate in a nonlinear region.

7. The driving device of the light emitting display panel according to claim 1 or 2 being constructed so as to sweep a supply voltage to the light emitting power holding capacitor in synchronization with the charge and discharge operations for the light emitting power holding capacitor.

8. The active type light emitting display device according to claim 1, wherein the light emitting element is constituted by an organic EL element in which an organic compound is employed in a light emitting layer thereof.

9. The active type light emitting display device according to claim 2, wherein the light emitting element is constituted by an organic EL element in which an organic compound is employed in a light emitting layer thereof.

10. The active type light emitting display device according to claim 3, wherein the light emitting element is constituted by an organic EL element in which an organic compound is employed in a light emitting layer thereof.

11. The active type light emitting display device according to claim 4, wherein the light emitting element is constituted by an organic EL element in which an organic compound is employed in a light emitting layer thereof.

12. The active type light emitting display device according to claim 5, wherein the light emitting element is constituted by an organic EL element in which an organic compound is employed in a light emitting layer thereof.

13. The active type light emitting display device according to claim 6, wherein the light emitting element is constituted by an organic EL element in which an organic compound is employed in a light emitting layer thereof.

14. The active type light emitting display device according to claim 7, wherein the light emitting element is constituted by an organic EL element in which an organic compound is employed in a light emitting layer thereof.